

GRANVILLE VANCE

public health

Construction Authorization

Vance County Health Dept

Environmental Health

115 Charles Rollins Road

Henderson, NC 27536

Phone: (252) 492-5263 Fax: (252) 492-2361

For Office Use Only

*CDP File Number: 416828 - 1

County ID Number: 0547B02010

Evaluated For: REPAIR

PERMIT VALID UNTIL: 08/06/2029

☐ Open Pump System Sheet

Applicant: Taylor Sawyer
Address: 107 Luck Clover Ln
City: Hutto
State/Zip: TX 78364
Phone #: cell (269) 568-0544

Property Owner: Jennifer Sawyer
Address: 66 Bollinger Dr Unit 103
City: Martinsburg
State/Zip: WV, 25404
Phone #: cell (252) 458-1516

Property Location & Site Information

Address/Road #: 492 Little Mill Rd Henderson, NC 27537
Subdivision: Gillburg Country Phase: NEW Lot: 25
Directions: Village:
Structure: SINGLE FAMILY Same
of Bedrooms: 3
of People: 6
*Water Supply: EXISTING WELL

System Specifications

Usable Soil Depth: 36
Design Flow: 360
Soil Application Rate: 0.3000
*System Classification/Description: TYPE III G: OTHER NON-CONV. TRENCH SYSTEMS
*Proposed System: 25% REDUCTION
*Distribution Type: PRESSURE MANIFOLD
Minimum Trench Depth: _____ Inches
Maximum Trench Depth: 24 Inches
Minimum Soil Cover: _____ Inches
Maximum Soil Cover: _____ Inches
Septic Tank: 1,000 Gallons
Pump Required: ☒ Yes ☐ No ☐ May Be Required
Pump Tank: 1,000 Gallons
Grease Trap: _____ Gallons
Septic Tank Installer: ☐ I ☐ II ☐ III ☐ IV
Grade Level Required: ☐ I ☐ II ☐ III ☐ IV
Nitrification Field: 900 Sq. Ft.
No. Drain Lines: 3
Total Trench Length: 300 ft.
Trench Spacing: 9
Trench Width: 3
Aggregate Depth: _____ inches
☐ Inches O.C.
☒ Feet O.C.
☐ Inches
☒ Feet

The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements.

*Permit Conditions:

The Authorization for Wastewater System Construction shall be valid for a period equal to the period of validity of the Improvement Permit and may be issued at the same time the Improvement Permit issued (NCGS 130A-336(b)). If the installation has not been completed during the period of validity of the Construction Permit, the information submitted in the application for a permit or Construction Authorization shall become invalid, and may be suspended or revoked (0204(k)(1)). The person owning or controlling the system shall be responsible for assuring compliance with the laws, rules, and permit conditions regarding system location, installation, operation, maintenance, monitoring, reporting and repair (per rule .0301(a)).

Authorized State Agent: Diamond, Chris

Date of Issue: 08/06/2024

Site Plan/Drawing attached.

Total Time: (HH:MM)

☐ Hand Drawing

☐ Import Drawing

GRANVILLE-VANCE HEALTH DEPARTMENT - Sewage Disposal Record

Owner or Contractor Foster Houslag Date _____ S.R. No. _____

Location/Address _____

Subdivision/Mobile Home Park Name Billburg Ctry. Village Lot Size _____

Permit No. # 492 Little Mill Rd 0547B02010 Lot No. 25

New System ☒ Repair _____

House _____ Mobile Home ☒ Business _____

No. Bedrooms 2 No. People _____ No. Toilets 2

Water Supply: Private ☒ Approved _____

Semi-Public _____ Unapproved _____

Public _____ None _____

Nitrification System:

Tank Size 1000 gal.

Distribution Box YES No. Lines 4

Nitrification Field 1200 Sq. Ft.

Lines: 1 2 3 4 5 6

Width 2 2 3 3 _____

Length 100 100 100 100 _____

Grade 1 1 1 1 _____

Stone Depth 12 12 12 12 _____

Layout to be followed by installer:



Improvements Permit By W. Daugh Installer John Byrnes

Certificate of Completion By W. Daugh Date of Inspection 6-23-92

* Construction must comply with all other applicable state and local regulations, but the permit is not a guarantee that the system will not malfunction and the Granville-Vance Health District will not be held responsible for a malfunctioning system.

Pipe

Improvement Permit

SITE SKETCH ON-SITE / WELL

492 Little Mill Rd
Address

Authorized State Agent

8-1-24
Date

System components represent approximate contours only. The contractor must flag the system prior to beginning the installation to ensure that proper grade is maintained.

